EPA Office of Water CWA ATP Application Completeness Checklist					
Applicant Name and Address:				EPA use only Case No(s).	
Applicant Contact Information: (Phone and email address)					
Date Application Received:					
Candidate Test Method Number and Title:					
Analyte(s):					
Were the following items submitted or indicated:					
YES	NO				
		Justification for ATP			
	Applicant has explained why this modification is not within the flexibility of CFR 136.6				
		<ul><li>Same chemistry?</li><li>Same detector?</li></ul>			
		• Equivalent performance?			
		Performance document in appropriate matrix?			
	If all yes and parameter measured is not method defined, this flexibility is allowed under 136.6 and the ATP application shall be returned to the applicant.				
		Side-by-side method comparison			
		Copy of referenced method enclosed			
		Method written in standard EPA format (see the Guidelines and Format document at <a href="http://epa.gov/waterscience/methods/guide/40cfr.html">http://epa.gov/waterscience/methods/guide/40cfr.html</a> )			
		Method number and revision date			
		Adequate quality control (same as in reference method or as per Guide to Method Flexibility and Approval at <a href="http://epa.gov/waterscience/methods/guide/flex.html">http://epa.gov/waterscience/methods/guide/flex.html</a> )			
		MDL or method range and supporting data			
		Intent for application ( modification, new or acceptable version)			
		Desired use (wastewater, drinking water, or both)			
		Does the method use a discrete analyzer, segmented flow analyzer, flow injection analyzer or self-filling reagent vials and rely on the same chemistry as an approved method?			
		If yes, no ATP required			
		Validation study plan and/or validation study report			
		Data (recovery and sensitivity)			
		Completed application form			
Notes					